H. Schnizer

RAW SEQUENCE LISTING   DATE: 08/06/2001
PATENT APPLICATION: US/09/559,344   TIME: 15:12:18

Input Set : A:\64781442.app
Output Set: N:\CRF3\08062001\I559344.raw

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 3 <110> APPLICANT: NEGRIER, CLAUDE
 4        RODRIGUEZ, MARIE HELENE
 5        ENJOLRAS, NATHALIE
 7 <120> TITLE OF INVENTION: DNA-CONSTRUCT FOR THE TISSUE-SPECIFIC EXPRESSION OF A
 8        BLOOD COAGULATION FACTOR
10 <130> FILE REFERENCE: 06478.1442-00000
12 <140> CURRENT APPLICATION NUMBER: 09/559,344
13 <141> CURRENT FILING DATE: 2000-04-27
15 <150> PRIOR APPLICATION NUMBER: EPO 99107397.4
16 <151> PRIOR FILING DATE: 1999-04-29
18 <160> NUMBER OF SEQ ID NOS: 4
20 <170> SOFTWARE: PatentIn Ver. 2.1
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23 <211> LENGTH: 32
24 <212> TYPE: DNA
25 <213> ORGANISM: Homo sapiens
27 <400> SEQUENCE: 1
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32 <211> LENGTH: 37
33 <212> TYPE: DNA
34 <213> ORGANISM: Homo sapiens
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45 <400> SEQUENCE: 3
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48 tagaaggagg aagtgggtaa atgccatatc caaaaagata cagaagcctc aggttttatc 180
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55 cccttttgctc tgcccgttgc tcagcaagtt acttgggtt ccagtttgat aagaaaagac 600
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63 <213> ORGANISM: Homo sapiens
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67 gtggtggaat tctgcagata tccagcacag tggcggccgc tcgagctcag agggcccgtt 120
68 taaaccc                                                          127
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VERIFICATION SUMMARY   DATE: 08/06/2001
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